L Number	Hits	Search Text	DB	Time stamp
1	81	tracking with dish with antenna	USPAT; US-PGPUB:	2003/11/28 20:51
			EPO; JPO; DERWENT;	
1	76	(tracking with dish with antenna) and (@rlad<20011025 or @ad<20011025)	USPAT; US-PGPUB;	2003/11/28 20:33
			EPO; JPO; DERWENT;	
1 1	19 33	3716869.URPN. (cassegrain near3 antenna) same (monopulse or (conical near3 scan) or (sequential near3	USPAT;	2003/11/28 20:31 2004/09/15 15:47
		lobing))	US-PGPUB; EPO; JPO; DERWENT;	
1	32	((cassegrain near3 antenna) same (monopulse or (conical near3 scan) or (sequential near3 lobing))) and (@rlad<20011025 or @ad<20011025)	USPAT; US-PGPUB;	2003/11/28 20:51
			DERWENT; IBM_TDB	
1	<u>,                                    </u>	370/\$.ccls. and foster.in. and millimeter.ti.	USPAT; US-PGPUB;	2003/11/28 20:51
			EPO; JPO; DERWENT;	
•	7330	millimeter adj wave	IBM_TDB USPAT;	2003/11/28 20:51
			US-PGPUB; EPO; JPO;	
•			IBM_TDB	
	6683	(millimeter adj wave) and (@rlad<20011025 or @ad<20011025)	USPAT; US-PGPUB;	2003/11/28 20:51
			EPO; JPO; DERWENT;	
1	115	((millimeter adi wave) and (@rlad<20011025 or @ad<20011025)) and tracking with antenna	IBM_TDB USPAT:	2003/11/28 20:52
	 		US-PGPUB;	
			DERWENT;	
1	17	(("6556836") or ("20020164957") or ("6665546") or ("20020164951") or ("20020187760") or	IBM_TDB	2003/11/29 04:59
	*****		US-PGPUB	٠
		("20030027586") or ("20020165002") or ("20020187754") or ("20030060171")).PN.		

•	1		•	1	ı	1 1	1 1 1	ı
2237	88	96	260	248	260	1 741	24 0 17	138
((millimeter or MMW) same GHz)	(((monopulse or (conical near3 scan) or (sequential near3 lobing)) with track\$3) same ((angle near5 error) or ((amplitude near3 modulation) or AM))) and (@rlad<20011025 or @ad<20011025)	((monopulse or (conical near3 scan) or (sequential near3 lobing)) with track\$3) same ((angle near5 error) or ((amplitude near3 modulation) or AM))	((monopulse or (conical near3 scan) or (sequential near3 lobing)) with track\$3) and ((angle near5 error) or ((amplitude near3 modulation) or AM))	(((monopulse or (conical near3 scan) or (sequential near3 lobing)) with track\$3) and ((angle near5 error) or ((amplitude near3 modulation) or AM))) and (@rlad<20011025 or @ad<20011025)	((monopulse or (conical near3 scan) or (sequential near3 lobing)) with track\$3) and ((angle near5 error) or ((amplitude near3 modulation) or AM))	(monopulse or (conical near3 scan) or (sequential near3 lobing)) with track\$3		perez-gutierrez.xa,xp.
USPAT; US-PGPUB; EPO; JPO;	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT:	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT:	USPAT USPAT; US-PGPUB; EPO; JPO;	USPAT USPAT USPAT	USPAT; US-PGPUB; EPO; JPO; DERWENT; IRM TOR
2004/09/15 16:32	2004/09/15 16:32	2004/09/16 08:14	2004/09/15 15:52	2004/09/15 15:52	2004/09/15 15:51	2004/09/13 17:53 2004/09/15 15:52	2004/09/13 17:52 2004/09/13 17:50 2004/09/13 17:50	2003/11/29 05:43

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		27					325	0					_					202					16					1909
		((foster near2 robert).in.) and millimeter					(foster near2 robert).in.	6665546 URPN				near5 error) or ((amplitude near3 modulation) or AM))	((monopulse and (conical near3 scan) and (sequential near3 lob\$3)) with track\$3) same ((angle				or (beam near2 width))	((((millimeter or MMW) same GHz)) and (@rlad<20011025 or @ad<20011025)) and (beamwidth					((((millimeter or MMW) same GHz)) and (@rlad<20011025 or @ad<20011025)) and sonet					(((millimeter or MMW) same GHz)) and (@rlad<20011025 or @ad<20011025)
IBM_TDB	EPO; JPO;	USPAT;	IBM_TDB	DERWENT;	EPO; JPO;	US-PGPUB;	USPAT;	USPAT	IBM_TDB	DERWENT;	EPO; JPO;	US-PGPUB;	USPAT;	IBM_TDB	DERWENT;	EPO; JPO;	US-PGPUB;	USPAT;	IBM_TDB	DERWENT;	EPO; JPO;	US-PGPUB;	USPAT;	IBM_TDB	DERWENT;	EPO; JPO;	US-PGPUB;	USPAT;
		2004/09/16 08:31					2004/09/16 08:31	2004/09/16 08:30					2004/09/16 08:15					2004/09/15 16:36					2004/09/15 16:36					2004/09/15 16:32